	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	2	(phase adj2 path$1 with amplitude adj2 path$1 or phase adj2 compar$6 with amplitude adj2 compar$6 or phase near2 delay$3 with amplitude near2 delay$3 or phase adj2 signal$1 with amplitude adj2 signal$1 or phase adj2 aspect$1 with amplitude adj2 aspect$1 or phase adj2 information$1 with amplitude adj2 information$1 or phase adj2 sect$4 with amplitude adj2 sect$4 or phase adj2 portion$1 with amplitude adj2 portion or phase adj2 function with amplitude adj2 function or phase adj2 process$4 with amplitude adj2 process$4 or phase adj2 compar$6 with amplitude adj2 compar$4 or phase adj2 error$1 with amplitude adj2 error$1 or phase adj2 detect$4 with amplitude adj2 detect$4) same (quantiz$6 with DLL$1 or quantiz$6 with DPLL$1 or quantiz$6 with PLL or quantiz$6 with delay$3 adj2 lock$3 adj2 loop$1)	US-PGPUB; USPAT; EPO; JPO	2006/10/06 20:57	

	Error Definition	Errors
1		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
2	BRS	L2	13	(phase adj2 path$1 with amplitude adj2 path$1 or phase adj2 compar$6 with amplitude adj2 compar$6 or phase near2 delay$3 with amplitude near2 delay$3 or phase adj2 signal$1 with amplitude adj2 signal$1 or phase adj2 aspect$1 with amplitude adj2 aspect$1 or phase adj2 information$1 with amplitude adj2 information$1 or phase adj2 sect$4 with amplitude adj2 sect$4 or phase adj2 portion$1 with amplitude adj2 portion or phase adj2 function with amplitude adj2 function or phase adj2 process$4 with amplitude adj2 process$4 or phase adj2 compar$6 with amplitude adj2 compar$4 or phase adj2 error$1 with amplitude adj2 error$1 or phase adj2 detect$4 with amplitude adj2 detect$4) and (quantiz$6 with DLL$1 or quantiz$6 with DPLL$1 or quantiz$6 with PLL or quantiz$6 with delay$3 adj2 lock$3 adj2 loop$1)	US-PGPUB; USPAT; EPO; JPO	2006/10/06 21:06	

	Error Definition	Errors
2		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
3	BRS	L3	24	(phase adj2 path$1 with amplitude adj2 path$1 or phase adj2 compar$6 with amplitude adj2 compar$6 or phase near2 delay$3 with amplitude near2 delay$3 or phase adj2 signal$1 with amplitude adj2 signal$1 or phase adj2 aspect$1 with amplitude adj2 aspect$1 or phase adj2 information$1 with amplitude adj2 information$1 or phase adj2 sect$4 with amplitude adj2 sect$4 or phase adj2 portion$1 with amplitude adj2 portion or phase adj2 function with amplitude adj2 function or phase adj2 process$4 with amplitude adj2 process$4 or phase adj2 compar$6 with amplitude adj2 compar$4 or phase adj2 error$1 with amplitude adj2 error$1 or phase adj2 detect$4 with amplitude adj2 detect$4) same (combin$4 near3 error$1 or summ$3 near3 error$1 or subtract$4 near3 error$1 or compar$4 near4 expect$6 or compar$6 near3 error$1 or add$3 near3 error$1) same (PLL$1	US-PGPUB; USPAT; EPO; JPO	2006/10/06 21:22	

				or DPLL$1 or DDLL$1 or DLL$1 or delay adj2 lock$3 adj2 loop or phase adj2 lock$3 adj2 loop$1 or feedback near3 error$1 or loop near2 filter$1 or feedback near3 filter$3 or feedback near3 loop$1)			

	Error Definition	Err ors
3		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	37	(phase adj2 path$1 with amplitude adj2 path$1 or phase adj2 compar$6 with amplitude adj2 compar$6 or phase near2 delay$3 with amplitude near2 delay$3 or phase adj2 signal$1 with amplitude adj2 signal$1 or phase adj2 aspect$1 with amplitude adj2 aspect$1 or phase adj2 information$1 with amplitude adj2 information$1 or phase adj2 sect$4 with amplitude adj2 sect$4 or phase adj2 portion$1 with amplitude adj2 portion or phase adj2 function with amplitude adj2 function or phase adj2 process$4 with amplitude adj2 process$4 or phase adj2 compar$6 with amplitude adj2 compar$4 or phase adj2 error$1 with amplitude adj2 error$1 or phase adj2 detect$4 with amplitude adj2 detect$4) same (combin$4 near3 error$1 or summ$3 near3 error$1 or subtract$4 near3 error$1 or compar$4 near4 expect$6 or compar$6 near3 error$1 or add$3 near3 error$1) same	US-PGPUB; USPAT; EPO; JPO	2006/10/0 6 21:36	

				(correct$4 near3 signal$1 or error$1 near3 correct$4)			

	Error Definition	Errors
4		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comment s
5	BRS	L5	3742	(first adj2 wave$1 with second adj2 wave$1 or first adj2 electromagnetic$4 with second adj2 electromagnetic$4 or first adj2 signal with second signal$1 or first adj2 path$1 with second adj2 path$1 or first adj2 detect$4 with second adj2 detect$4 or parallel adj2 wave$1 or parallel adj2 electromagnetic$4 or parallel adj2 detect$4 or parallel adj2 signal or first adj2 delay$3 with second adj2 delay$3) with (compar$6 near5 error$1 or compar$6 near4 correct$4 or error adj2 signal$1 or error adj2 signal$1 or compar$6 near3 expect$4 or compar$4 near3 threshold$1 or compar$6 near3 predetermin$4 or compar$4 near3 predefin$4) with (PLL$1 or DPLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or delay$3 adj2 lock$4 adj2 loop$1)	US-PGPUB; USPAT; EPO; JPO	2006/10/06 21:54	
6	BRS	L6	160	5 same (amplitude with phase)	US-PGPUB; USPAT; EPO; JPO	2006/10/06 21:52	

	Error Definition	Errors
5		
6		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	L7	110	(first adj2 wave$1 with second adj2 wave$1 or first adj2 electromagnetic$4 with second adj2 electromagnetic$4 or first adj2 signal$1 with second adj2 signal$1 or first adj2 path$1 with second adj2 path$1 or first adj2 detect$4 with second adj2 detect$4 or parallel adj2 wave$1 or parallel adj2 electromagnetic$4 or parallel adj2 detect$4 or parallel adj2 signal or first adj2 delay$3 with second adj2 delay$3) with (compar$6 near5 error$1 or compar$6 near4 correct$4 or error adj2 signal$1 or error adj2 signal$1 or compar$6 near3 expect$4 or compar$4 near3 threshold$1 or compar$6 near3 predetermin$4 or compar$4 near3 predefin$4) with (PLL$1 or DPLL$1 or DLL$1 or PDLL$1 or phase adj2 lock$3 adj2 loop$1 or delay$3 adj2 lock$4 adj2 loop$1)	US-PGPUB; USPAT; EPO; JPO	2006/10/06 21:55	

	Error Definition	Errors
7		